GROUNDWATER INDEX

County Powell Twp. 777 Rge. 840

5 Torrel haters Guy 72920 5 Zorel haters Guy 72927 5 Zorel Liters Guy 72927 5 Zorel Listers Guy 72927 6 Cowan, Retently hinly Guy 72927 8 Majer, William W. Alman 72 Guy 72767 8 Majer, William W. Alman 72 Guy 72767 9 Majer, William W. Alman 72 Guy 72767 9 Majer, William W. Alman 72 Guy 72767 10 Pholethii, Jan F. Guy 72963 10 Habelhii, Jan F. Guy 72963 10 Habelhii, Jan F. Guy 72963 10 Habelhii, Jan F. Guy 72962 11 M. Frank Invacia Guy 7200 23 U. Farvet Jerocca Guy 72704 30 Church, Ka	rks
5 Tosel Sisters 6W4 72969 5 Tosel Sisters 6W4 72968 5 Tosel Sisters 6W4 72967 6 Cowan, Roberted Strictly 6W3 72934 6 Cowan, Roberted Strictly 6W3 72935 8 Steper, William N. 4 Roma 20 6W3 72768 8 Steper, William W. 4 Roma 20 6W3 72768 9 Steper, William W. 4 Roma 20 6W4 72769 10 English William W. 4 Roma 20 6W4 72969 10 English Jos F. 6W4 72963 113 1 Stover Service 6W4 72706 17 Owan, Flored Service 6W4 72706 17 Owan, Flored Service 6W4 72706 23 U.S. Forest Service 6W4 72700	
5 Torel Sisters 6W4 72968 5 Torel Sisters 6W4 72967 10 Cowan, Roberted Strictle 6W3 72934 10 Cowan, Rosert & Shirley 6W3 72965 8 Steper, William W. & Roma M. 6W4 72767 8 Steper, William W. & Roma M. 6W4 72768 8 Steper, William W. & Roma M. 6W4 72769 9 Steper, William W. & Roma M. 6W4 72769 10 Stabellier, Jos F. 6W4 72963 10 Habellier Jos F. 6W4 72963 10 Habellier Jos F. 6W4 72706 17 Owan, Loyd M. & William G. & Tores 17 Owan, Loyd M. & William G. & Tores 17 Owan, Loyd M. & William G. & Tores 18 U. S. Forest Service 6W4 72700 18 U. S. Forest Service 6W4 72700	
5 Tonel Sisters  Le Cowan, Roberted Shirley. Gay 72934  Le Cowan, Roberted Shirley. Gay 72934  Le Cowan, Roberted Shirley. Gay 72934  8 Stepen, William W. & Roma M. Gay 72767  8 Stepen, William W. & Roma M. Gay 72768  9 Stepen, William W. & Roma M. Gay 72769  10 Gabelhei, Jas F. Gay 72963  10 Habelhei, Jos F. Gay 72963  10 Habelhei, Jos F. Gay 72963  11 Habelhei Jos F. Gay 72706  17 Owan, Loya M. & Willam Gay 72706  17 Owan, Loya M. & Willedin Gay 72706  21 U. S. Forest Service Gay 72700  23 U. S. Forest Service Gay 72704	
6 Owan Rest & Shirting 6003 72955  8 Stepen William W. & Roma M. 6003 72768  8 Stepen William W. & Roma M. 600 72771  9 Stepen William W. & Roma M. 600 4 72769  10 Gabelhei Jas F. 6004 72963  10 Habelhei Jas F. 6004 72963  10 Habelhei Jas F. 6004 72706  17 Owan Jaya M. & William G. & 72962  17 Owan Jaya M. & William G. & 72932  21 U. S. Forest Service 6004 72700  23 U. S. Forest Service 6004 72700	
Cowan, Rent & Shirley Cow3 7295 8 Stepen, William W. & Roma 22 Cowy 72768 8 Stepen, William W. & Roma 27 Cow3 72768 8 Stepen, William W. & Roma 27 Cowy 72771 9 Stepen, William W. & Coma 20 Cowy 72769 10 Gabelhei, Jas F. Cowy 72963 10 Havelie Jos F. Cowy 72963 10 Havelie Jos F. Cowy 72963 17 Awar Service Cowy 72706 17 Awar Layer & Service Cowy 72706 17 Awar Layer & Cowy 72700 23 U.S. Forest Service Cowy 72700	- <del></del>
8 Steper, William N. 4 anna 19 6WY 72767 8 Steper, William W. 4 anna 19 6W3 72768 8 Steper, William W. 4 anna 11 6W4 72769 10 Gabelhei, Jas F. 6W4 72963 10 Havelhei Jos F. 6W4 72963 10 Havelhei Jos F. 6W4 72963 11 Havelhei Jos F. 6W4 72963 11 A. Fourt Service 6W4 72706 11 awar Layer Service 6W4 72706 12 anna Layer Service 6W4 72700 23 U.S. Fourt Service 6W4 72700	
8 Sleyer, William W. & anna 19, Cow3 72768  8 Steyer, William W. & anna 19, Cow 1 72771  9 Sleyer, William W. & anna 20, Cow 4 72769  10 En bellie, Jos F. Cow 4 72963  10 Klavellie Jos F. Gar 72963  13 U.S. Fouri Service Cow 72706  17 Oward, Doyd 14, & Willdrich Cow 3 72937  21 U.S. Fourt Service Cow 72700  23 U.S. Fourt Service Cow 72700	
9 Stepen William W. Vlyma 211 GW4 72769 10 Gabelhei Jos F. Gw4 72963 10 Gabelhei Jos F. Gw4 72963 13 U.S. Found Service Gw4 72706 17 Owner, Flored 14 92116die Gw3 72927 21 U.S. Found Service Gw4 72700 23 U.S. Found Service Gw4 72704	
9 Stepen William W. Vlyma 211 GW4 72769 10 Gabelhei Jos F. Gw4 72963 10 Gabelhei Jos F. Gw4 72963 13 U.S. Found Service Gw4 72706 17 Owner, Flored 14 92116die Gw3 72927 21 U.S. Found Service Gw4 72700 23 U.S. Found Service Gw4 72704	
10 Gabelhei, Jos F. 6w4 72963 10 Gabelhei Jos F. 6al 72962 13 U.S. Found Senerci 6w4 72706 17 Cowan, Dayd 14 421/1/diex 6w3 72932 21 U.S. Found Senerci 6w4 72700 23 U.S. Found Senerci 6w4 72704	
13 U.S. Forest Service 6W4 72706 17 Rowers Day of 11 421/1/2016 6W3 72932 18 1 U.S. Forest Service 6W4 72700 23 U.S. Forest Service 6W4 72704	
13 U.S. Forest Service 6W4 72706 17 Sowan , Day of 11, 471/1/die 6W3 72932 18 1 U.S. Forest Service 6W4 72700 23 U.S. Forest Service 6W4 72704	
17 Augus, Loyd 14 7211/10/14 643 72937 21 U.S. Forest Service 6W4 72700 23 U.S. Forest Service 6W4 72704	
21 U.S. Forest Service 6W4 72700 23 U.S. Forest Service 6W4 72704	
23 U.S. Fourt Service Cary 72704	
	<del></del>
	<del></del>
	<del></del>
	<del> </del>
	<del></del>
	•
,	
·	

G	Approved Stock Form—State Publishing Co., Heiena, Montana—38687
iffe N	T7R8
DUPL	ICATE County County
	Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961)
1	Name of Appropriator)  (Name of Appropriator)  (Name of Appropriator)  (Address)  (Nown)  (Nown)
Co ha	ounty of State of Montana laws in effect prior to January 1, 1962, as follows:
	N
	2. The beneficial use on which the claim is based.
<u> </u>	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1948
w	E E
	4. The amount of groundwater claimed (in miner's inches or gallons per minute). Do pulson
	per initiate) sub-special sub-
	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
N.w.1/4	4. Sec. 5. T. 7. R. 8.
Indica	te point of appropriation blace of use, if possible. small square represents 10  6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
	on Bagga Calle
7. Ti	ne date of commencement and completion of the construction of the well, wells, or other works for with-
	ne depth of water table/8
wo	o far as it may be available, the type, size and depth of each well or the general specifications of any other orks for the withdrawal of groundwater. Is full deep from 3.75 & ft. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
ے	It was day hand
	2 1
	ne estimated amount of groundwater withdrawn each year 220 1123
11. Th	ne log of formations encountered in the drilling of each well if available
••••	
12. Su	neh other information of a similar nature as may be useful in carrying out the policy of this act, including ference to book and page of any county record
	Signature of Owner Good Sisters
	Date Dec. 30 2h 1763

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

DECLARATION OF VESTED GROUND-WATER RIGHTS

ZOSEL SISTERS

## RECEIVED POWELL COUNTY, MONTANA

December 30th, Daniel B. Hertz, Jr.
Clark and Recorder Deputy

Fee \$ 2.00 Paid

G T	••.							А	pproved St	ock FormS	itate Pub	lishing C	o., Hele	ena, Mor	itana38	687	
File	No		***********									T	2	R			_
ቹ DUI	PLICATE	s S										Com	nter:	7	ر می دید.	······································	
						OF	FIC	TATE OF TOR OF ( E OF STA	GROUN ATE EN	DWATE GINEER	,	E		) (200 ) i	The street po	est sold	,
	;	•	D	eclai	r <b>ati</b> (Und	on C er Cha	of pte	Vested	Gro	undw	vater vs, 196	Ric	b‡5	ATE	Y 3 EN	1963F GINE	ER
1	Z	ر کی	= 1	Si	s Ł	E17.	5		01/3	ov 38	s 7	1	•	<del>(</del>	سر م در ا	La.	a
	County have ap	of propri	lame o ated g	f Appr	opria L ater	tor) accord	ing	to the M	State of ontana l	(Addres	ss) Hora fect pi	ior to	Janu	ary 1,	(Town	as follo	ws:
-	•				,		2.	The benefit	icial use	on which	the c	laim i	s base	ed			
-								Date or ap	e use h	as been.	188.	<u>5</u> `					
w  -		+	+		-	E		In C									
-							4.	The amoun	e)								
			g				5.	If used for to which									
	.14.W. S							***************************************		·	·······						
Indi and Eacl	eate poi place ( h small s s.	nt of of us square	appro e, if ; repre	priation possible sents 1	n e. 0			The mean location of tocature	s of wi	thdrawin	g such	wate	r fro	m the	groui	nd and	the
7.	The date drawal c	e of c	ommen undwat	cement er	and %3	_compl	etio	n of the co	pstruct	ion of th	ie well	, well	s, or	other	works	s for w	ith-
_								1							••••••		
a	So far a	s it n	ay be withdi	availab rawal o	ole, th	ne type	e, si iter,	ize and de	oth of ea	ch well	or the	genera Yu	al spec	eificat	ions of	f any of	her
10	Mb				******	lwatan		thdrawn e	onh 1700	- 131	 ?:	···················)	دورا	en.es	•••••		
								drilling of						,			
														. <i></i>			
12.	Such oth	ner inf	ormati	on of a	simi	lar nai	ture	as may be	useful	in				<del>.</del>	•••••	t, includ	_
		**********				••••••			Signatur	e of Ow	ner	V 07	n	z (	luj	i her terv	963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

DECLARATION OF VESTED GROUND-WATER RIGHTS

ZOSEL SISTERS

### RECEIVED POWELL COUNTY, MONTANA

Decem	ber 30t	<u>n, 19</u>	03
atminu	ites past	3:02	_o'clock
P.M.		7 D	
$D_{i}$	aniel B	. Hertz,	Jr.
	Cler	k and Rec	order
Bv		v 4	
<i>U</i>		Deputy	
Fee \$ 2.00 P	eid .	<u>.</u> <u> </u>	

G		Approved Stock Form-State	Publishing Co., Helena, Montana—38687
File No			T. 7 R 8
DUPLICATE			County Power
	£	STATE OF MONTANA	
	ADMINISTRA	ATOR OF GROUNDWATER O	CODE
	OFFI(	CE OF STATE ENGINEER	JAN 3 1965
		** · 1 • · 1 ·	3 1963
De	claration of	Vested Growndwat	ter Rights LENGINEER
* <b>(</b>	(Under Chapte	er 237, Montana Session Laws,	1961)
·~- <sub>7</sub>			
1 LOSEL	Sister	S , of VEE	r Lodge
County of	Appropriator)	(Address)	т <u>Lodo е</u> В (Тоwn) Мола t ала
have appropriated ground	ındwater according	to the Montana laws in effec	et prior to January 1, 1962, as follows:
N			•
	2.	The beneficial use on which th	he claim is based
	-	House use	
	3.	Date or approximate date of	earliest beneficial use; and how con-
	-	tinuous the use has been 1.2.	46
w	E	In Constant	mal a
	4.	<u> </u>	claimed (in miner's inches or gallons
		per minute)	
<u>                                     </u>	<u> </u>		e acreage and description of the lands blied and name of the owner thereof
5			***************************************
1/4.4. Sec. 5. T.2.	R. <b>?</b>	***************************************	
ndicate point of appropr nd place of use, if po	iation	***************************************	
each small square represen	its 10 6.		such water from the ground and the
eres.		electric sounds	means of withdrawal
		I souche mandage	me Some On the bank
7 The date of commence	nent and completic	on of the construction of the r	well, wells, or other works for with-
drawal of groundwater	1946.5	eptersle-	
	•		
8. The depth of water ta	ble 18 ft.	······································	
		ize and denth of each well on t	the general specifications of any other
works for the withdray	ral of groundwater	18 feet deels for	ma 3 to 8 ft & walter
Weel in 30 1 se	chamile.	althe Cestrent	denning &
matha and advisor from a single order	a company	<del>-</del>	
*****	*******************************	***************************************	
0. The estimated amount	of groundwater wi	ithdrawn each year	way & knowing
1. The log of formations	encountered in the	drilling of each well if avail	lable
***************************************		***************************************	
2. Such other information	of a similar nature	e as may be useful in carrying	out the policy of this act, including
reference to book and p	age of any county	record none	
***************************************	***************************************	***************************************	
			Donnie Gupper
		Signature of Owner	Josel Scoters
			Date Der 30 Zk. 1963
hree copies to be filed by	the owner with th	e County Clerk and Recorder	of the county in which the well is

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

DECLARATION OF VESTED GROUND-WATER RIGHTS

ZOSEL SISTERS

### RECEIVED FOWELL COUNTY, MONTANA

	December 30th, 1963
at	minutes past_3:01o'clock
	<u>P.</u> M.
	Daniel B. Hente, Jr. Clerk and Recorder
Ву_	Deputy

Fee \$ 2.00 Paid

¢.

3

I do

G(	
17161	Approved Stock Form—State Publishing Co., Helena, Montana—38687
DÜ	PLICATE  STATE OF MONTANA  ADMINISTRATOR OF GROUNDWATER CODE  OFFICE OF STATE ENGINEER  JAN 3 1967
	Declaration of Vested Groundwater Rights TE ENGINEER (Under Chapter 237, Montana Session Laws, 1961)
1	(Name) of Appropriator)  (Address)  (Ounty of Journal State of Montana laws in effect prior to January 1, 1962, as follows:
	2. The beneficial use on which the claim is based
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1876
w	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute)/. gallown
	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
Ind	sy. H. Sec. 5. T. 7. R. 8.  icate point of appropriation place of use, if possible. In small squa. represents 10 s.  6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.  The standard pure of the sta
7.	The date of commencement and completion of the construction of the well, wells, or other works for with-drawal of groundwater.
8.	The depth of water table.
	So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. In the standard of th
10.	The estimated amount of groundwater withdrawn each year no way of Illing
11.	The log of formations encountered in the drilling of each well if available
12.	Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.
	Signature of Owner Leifther  Date Dec: 30 th 196

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

DECLARATION OF VESTED GROUND-WATER RIGHTS

ZOSEL SISTERS

RECEIVED
POWELL COUNTY, MONTANA

December 30th, 1963
\_\_minutes past 3:00 c clock
P.M.

Daniel B. Hertz Jr.
Clerk and Recorder

Fee \$ 2.00 Paid

Deputy

_			
	٠,	v	

Approved Stock Form -State Publishing Co., Helena, Montana-41921	erit.	.3
Approved Stock Point -State Publishing Co., Melcha, Molhana-1721	-	,-

File	No	

T7. N. R. & W.

DUPLICATE

County Powell

#### STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

1.1	Vested Groundwater Rights er 237, Montana Session Laws, 1961) STATE ENGINEE
	, of Box 207 Peor Lodge, Wort: (Address)
County of Privell have appropriated groundwater according t	State of Montana to the Montana laws in effect prior to January 1, 1962, as follows:
3.	The beneficial use on which the claim is based household.  Laun and carden  Date or approximate date of earliest beneficial use; and how continuous the use has been 1945 continuous  The amount of groundwater claimed (in miner's inches or gallons)
5.	per minute) 10 callons per cinute  If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo
dicate point of appropriation d place of use, if possible. Each all square represents 10 acres.	approximatily 1/2 coreage of lawn & garder  The means of withdrawing such water from the ground and the location of each well or other means of withdrawal alocatric pump, location, basement of dwelling
drawal of groundwater 1945.	ion of the construction of the well, wells, or other works for with
<del>-</del>	t.
works for the withdrawal of groundwater	size and depth of each well or the general specifications of any other hand dug well, 10 ft. deep, concrete
The estimated amount of groundwater with	thdrawn each year 40,000 Zellons
	drilling of each well if available not evallable
Such other information of a similar nature reference to book and page of any county r	re as may be useful in carrying out the policy of this act, including record not applicable

Signature of Owner.

Date Pocember 28, 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

DECLARATION OF VESTED GROUND-WATER RIGHTS

ROBERT COWAN, ET UX

## RECEIVED POWELL COUNTY, MONTANA

December 27th, 19 63 minutes past 2:40 o'clock
M. P. M. Daniel B. Hertz, Jr.
Clerk and Recorder Deputy Fee \$ 2.00 Paid

GW3	All the state of t
File No	т.7. м
DUPLICATE	County Powell
	STATE OF MONTANA STRATOR OF GROUNDWATER CODED DEC 30 1963  OF Groundwater Appropriation Without Well
1	Chapter 237 Montana Session Laws, 1961)
N	Date of Appropriation of Groundwater  Owner Robert & Shirley Address Deer Lodge, Mont. Cowan  Contractor (if any)  Address of Contractor  Date Started XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
w	water when applicable natural springs resulting from irrigation of upper benches  Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
Sec. 6 T. 7N R. 8W. Indicate point of appropriation	tent estimate approximate lengths of periods of use estimated  30 miner's inches of continuous use for

and place of use, if possible.

stock water and summer irrigation of potatoes.

Signature of Owner Jobes Couran

Date December 25,

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

ROBERT COWAN, ET UX

### RECEIVED POWELL COUNTY, MONTANA

	December 27t	;h, 1	g 63
at_	minutes pasi	2:45	o'clock
	P. M.	v	
	Daniel F	. Hertz	. Jr.
	Cle	rk and Rec	order
Ву			•
		Deputy	
Fee	\$ 2.00 Paid		

		a name transport	· · · · · · · · · · · · · · · · · · ·
ć	- ,		a <b>33</b> 00
Fil	e No		T. 7 N.R. 8W
DU	PLICATE		County Powell
	Administr Offi Peclaration	STATE OF MONTANA ATOR OF GROUNDWATER CODE ICE OF STATE ENGINEER  of Vested Groundwater Right	DEC 12 1963
	(Onder Chapt	ter 237, Montana Session Laws, 1961)	STATE ENGINEER
1	William W. Stejer & Anna (Name of Appropriator) St. County of Powell have appropriated groundwater accord lows:	ejer (Address)	(Town)
		2. The beneficial use on which the classical managements and domestical managements. 3. Date or approximate date of earlies tinuous the use has been1930	st beneficial use; and how con- continuous up to 194
w	4	1. The amount of groundwater claime per minute) 600 gal. per	ninuta
Į.		5. If used for irrigation, give the aclands to which water has been ap thereof	•••••
Ir ar E	W.4 Sec 8. T 7. R 8 adicate point of appropriation and place of use, if possible. ach small square represents 10 ares.	5. The means of withdrawing such w location of each well or other mean well with pump, located section.	ater from the ground and the ns of withdrawal
7.	The date of commencement and compledrawal of groundwater	etion of the construction of the well,	wells, or other works for with-
8.			
	So far as it may be available, the type, other works for the withdrawal of groucasing	size and depth of each well or the undwater 18 feet deep; encas	general specifications of any sed in 18" galvanized

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including

10. The estimated amount of groundwater withdrawn each year ... 100 gal. ... per day ... (estimate) .....

11. The log of formations encountered in the drilling of each well if available ......gravel.....

reference to book and page of any county record.

Signature of Owner Millea

Three copies to be filed by the owner with the County Cierk and Recorder of the county in which the well is

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

8133

DECLARATION OF VESTED CRCUND-WATER RIGHTS

WILLIAM W. STEJER, ET UX

RECEIVED POWELL COUNTY, MONTANA

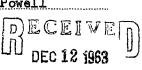
Fee \$2.00 Paid

T 7N R 8W	•••
-----------	-----

DUPLICATE

County Powell

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



# Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater 43a William W. & Anna Owner M. Stejer Address Deer Lodge
	Contractor (if any)
	Date Started Date Completed
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicablelive springs
+   +   +	
w	E
E‡SW‡: s	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
E NW Sec. T. 7 R. 8	tent estimate approximate lengths of periods of use
indicate point of appropriation and place of use, if possible.	50 miners inches
	Signature of Owner Millean M. Stefer  Date December 3, 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

WILLIAM W. STEJER, ET UX

PECEIVED

POWELL COUNTY, MONTANA

December 3rd, 1963

at \_\_\_\_\_minutes past 4:30 o'clock

P.M.

Daniel B. Hertz, Jr.
Clerk and Recorder

By \_\_\_\_\_\_

Deputy

Fee \$ 2.00 Paid

File No ..

Powell

County...

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Appropriation of Groundwater

(Under Chapter 237, Montana Session Laws, 1961)

STATE ENGINEER

1.	(Name of Appropriator)  County of Powell , State of Montana , intend to appropriator, State of Montana , intend to appropriator.
0	propriate groundwater in accordance with Chapter 237, Montana Session Laws of 1961.  The beneficial use to which water is to be applied is
2,	household and domestic use
	(describe lands to be benefited, if for irrigation)
3.	The rate of use in gallons per minute or miner's inches of groundwater claimed
	600 gal. per minute
4.	The annual period (inclusive dates) of intended use Jan. 1 to Jan. 1
5.	The probable or intended date of first beneficial use 1930
6.	The probable or intended date of commencement and completion of the well* or wells*
	completed 1930
7.	The location, type, size and depth of well or wells contemplated
	18 feet deep; encased in 18" galvanized casing
8.	The probable or estimated depth of the water table or artesian aquifer .18 feet.
9.	Name, address and license number of the driller engaged
10.	Give such other similar information as may be use-
	ful in carrying out the policy of this act
	w
	8
	NW 4 Sec. 8 T.7 R 8
	Locate well or other means of development as accurately a
	possible on the plat.
	Signature of Appropriator Illiam It Wasar
	Date December 3. 4963

\* As defined in the Code Sec. 1 (c) "Well" means any artificial opening or excavation in the ground, however made, by which groundwater can be obtained or through which it flows under natural pressures or is artificially withdrawn."

Three copies of this notice are to be filed with County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

8-137

### NOTICE OF APPROPRIATION OF GROUNDWATER

WILLIAM W. STEJER, ET UX

### RECEIVED POWELL COUNTY, MONTANA

	December 3rd.		3.03
at		4:45	_o'clock
	P. M.		
	Daniel B	. Hertz,	Jr.
	Cler	k and Red	order
8v			
,		Deputy	•
fee :	2.00 Paid		

\

	٠,

File	No

•					 ٠.							•				•	•						

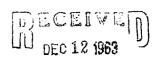
<b>T</b>	7N. R. 8W	
Cour	ty Powell	

#### DUPLICATE

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

#### Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)



R

(Name of Appropriator)	of Deer Lodge (Address) (Town)
County of Powell	State of Montana
have appropriated groundwater according lows:	State of Montana ng to the Montana laws in effect prior to January 1, 1962, as fol
N 2	The beneficial use on which the claim is based
44	domestic, livestock and agricultural
spring 5 spring 3.	Date or approximate date of earliest beneficial use; and how cor
1 42	tinuous the use has been 1918
X boung X	
4.	The amount of groundwater claimed (in miner's inches or gallor
	per minute)50 miners inches
<del></del>	
15. 45w4 s	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner.
u 1/4	thereof #1 spring in NEINEt - 3 acres (Anna M. Ste
E.14 Sec9. T7. R8.	#2 spring in SEtNW1 - 10 acres
dicate point of appropriation d place of use, if possible. 6.	The means of withdrawing such water from the ground and th
ach small square represents 10	location of each well or other means of withdrawal
eres.	
The date of commencement and completer	tion of the construction of the well, wells, or other works for wit
The date of commencement and completed drawal of groundwater  The depth of water tablethis app.  So far as it may be available, the type, so the state of groundwater.	ropriation for live springs
The date of commencement and completed drawal of groundwater  The depth of water table this app.  So far as it may be available, the type, so ther works for the withdrawal of groundwater	ropriation f. live springs  size and depth of each well or the general specifications of an of water.
The date of commencement and completed drawal of groundwater  The depth of water tablethis app.  So far as it may be available, the type, so ther works for the withdrawal of groundways.	ropriation for live springs  size and depth of each well or the general specifications of an indivator  ditch and pipe
The date of commencement and completed drawal of groundwater	pipe and ditch  tion of the construction of the well, wells, or other works for with not applicable  ropriation for live springs  size and depth of each well or the general specifications of an invater  of ditch and pipe
The date of commencement and complet drawal of groundwater  The depth of water table this app  So far as it may be available, the type, so ther works for the withdrawal of grounds conveys.	ropriation for live springs  size and depth of each well or the general specifications of an interest of the springs.
The date of commencement and completed drawal of groundwater  The depth of water table this app.  So far as it may be available, the type, so ther works for the withdrawal of groundwater.  The estimated amount of groundwater.	tion of the construction of the well, wells, or other works for wit not applicable  ropriation for live springs  size and depth of each well or the general specifications of an intrater  ditch and pips  withdrawn each year 50 miner
The date of commencement and completed drawal of groundwater  The depth of water table this app.  So far as it may be available, the type, so ther works for the withdrawal of groundwater.  The estimated amount of groundwater.	ropriation fra live springs size and depth of each well or the general specifications of an analyster fraction and pipe withdrawn each year 50 mines
The date of commencement and completed drawal of groundwater  The depth of water table this app.  So far as it may be available, the type, so ther works for the withdrawal of groundwater.  The estimated amount of groundwater.	tion of the construction of the well, wells, or other works for wit not applicable  ropriation for live springs  size and depth of each well or the general specifications of an other ater  ditch and pips  withdrawn each year 50 mine
The date of commencement and completed drawal of groundwater  The depth of water table this app.  So far as it may be available, the type, so ther works for the withdrawal of groundwater.  The estimated amount of groundwater.	tion of the construction of the well, wells, or other works for wit not applicable  ropriation for live springs  size and depth of each well or the general specifications of an application of a application of a application of a application of application
The date of commencement and completed drawal of groundwater  The depth of water table this app.  So far as it may be available, the type, so ther works for the withdrawal of groundwater.  The estimated amount of groundwater.  The log of formations encountered in the successful suc	tion of the construction of the well, wells, or other works for with not applicable.  ropriation for live springs.  size and depth of each well or the general specifications of an individer.  ditch and pips.  withdrawn each year
The date of commencement and completed drawal of groundwater  The depth of water table this app.  So far as it may be available, the type, so ther works for the withdrawal of groundwater.  The estimated amount of groundwater.  The log of formations encountered in the such other information of a similar nature.	tion of the construction of the well, wells, or other works for with not applicable.  ropriation for live springs.  size and depth of each well or the general specifications of an individual of the general specifications of the general specifications of the general specifications of an individual of the general specifications of the gener
The date of commencement and completed drawal of groundwater  The depth of water table this app.  So far as it may be available, the type, so ther works for the withdrawal of groundwater.  The estimated amount of groundwater.  The log of formations encountered in the successful suc	tion of the construction of the well, wells, or other works for wit not applicable  ropriation for live springs  size and depth of each well or the general specifications of an applicable ditch and pipe  withdrawn each year 50 mine inches e drilling of each well if available Not applicable are as may be useful in carrying out the policy of this act, includity record.
The date of commencement and completed drawal of groundwater  The depth of water table this app.  So far as it may be available, the type, so ther works for the withdrawal of groundwater.  The estimated amount of groundwater.  The log of formations encountered in the successful suc	tion of the construction of the well, wells, or other works for with not applicable.  ropriation for live springs.  size and depth of each well or the general specifications of a nativater.  ditch and pips  withdrawn each year

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

8735

DECLARATION OF VESTED GROUND-WATER RIGHTS

WILLIAM W. STEJER, ET UX

### RECEIVED POWELL COUNTY, MONTANA

	December 3rd, 19 63
at	minutes past4:35o'clock
	<u>P.</u> M.
	Daniel B. Hertz, Jr.
	Clerk and Recorder
Ву	Deputy
Fee S	2.00 Paid

GW N	Approved Stock Form—State Publishing Co., Helena, Montana—41338
File	$_{\rm T}$ $_{\rm R}$ $_{\rm R}$ $_{\rm No}$
נטע	PLICATE STATE OF MONTANA County COUNTY
	OFFICE OF STATE ENGINEER  JAN 2 1964
	Declaration of Vested Groundwater Rights ENGINEER
	(Under Chapter 237, Montana Session Laws, 1961)
1	Jos F, Gabe Thei, of Box 545 Deer Lodge (Name of Appropriator) (Address) (Town)
	County of Powell State of Montana laws in effect prior to January 1, 1962, as follows:
-	2. The beneficial use on which the claim is based
5	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 15755
w  -	E
ŀ	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
14	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
-W	NAMES OF TOWNSW DOES not Apply
and	icate point of appropriation  place of use, if possible.  h small square represents 10  6. The means of withdrawing such water from the ground and the
7.	The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater.
8	The depth of water table 112 Ft
	So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater
	67 Caseino - 114 Deep
	<u>D</u>
10.	The estimated amount of groundwater withdrawn each year 70,000Galper year
11.	The log of formations encountered in the drilling of each well if available 6'-46'Fine C12y 40-75 St.16Ky 612y 75'-164'S11ty 612y 104'-132'  Landy 612 Y
12.	Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.
	Signature of Owner LOS Follows  Date Dec 30 1963
	Date Dec 30 1963
Thr	ree copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

18089

DECLARATION OF VESTED GROUND-WATER RIGHTS

JOS. F. GABELHEI

### RECEIVED POWELL COUNTY, MONTANA

	December 30th,	19 63
at_	minutes past	:05_o'clock
	P. M.	
	Daniel B. I	lertz, Jr.
	Clerk a	and Recorder
Rv		
٠, ــ	-	Deputy

Fee \$ 2.00 Paid

GW 4	_	Approved Stock Form-S	T. 7. N. R. S. W.
	NoLICATE		County Powell
Dorr	MORIE	STATE OF MONTANA	
	ADI	MINISTRATOR OF GROUNDWATER	R CODE
	Declarati	on of Vested Groundw	rater Rights 2 1964
	-	der Chapter 237, Montana Session Law	""" ATMERK
1	Jos F Gabe (Name of Appropria	tor) of Bay (Address State of 721	545 DEERLODGE (Town)
	have appropriated groundwater	according to the Montana laws in ef	ffect prior to January 1, 1962, as follows:
ķ	N .	2. The beneficial use on which	h the claim is based
		3. Date or approximate date tinuous the use has been	of earliest beneficial use; and how con-
w		E	
		4. The amount of groundwat per minute) 300	er claimed (in miner's inches or gallons d / per minute
	s	to which water has been	the acreage and description of the lands applied and name of the owner thereof
√W 1	WW Sec. 10 TAN R8W	Doe.	s not Apply
Indicand	cate point of appropriation place of use, if possible. a small square represents 10	6. The means of withdrawin	ng such water from the ground and the ther means of withdrawal
			h pumpalive!
7. 5	The date of commencement and drawal of groundwater	completion of the construction of t	he well, wells, or other works for with-
•	1	751	
9. 1	The depth of water table	the type, size and depth of each well	or the general specifications of any other
,	works for the withdrawal of gr	oundwater.	
•		4 Dia 75'L	Deep-Brick
		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	/ : 16 2
10.	The estimated amount of groun	ndwater withdrawn each year3	s, ooo to alsperved
11.	The log of formations encounter	ered in the drilling of each well if	available
	***************************************		
	reference to book and page of a	ny county record	ying out the policy of this act, including
	***************************************		
		Signature of Ov	Date Dec 30,1963
			/ Date Dec 30,1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

DECLARATION OF VESTED GROUND-WATER RIGHTS

JOS. F. GABELHEI

### RECEIVED POWELL COUNTY, MONTANA

	December 30th, 19 63
at	minutes past 1:00 o'clock
	P. M.
	Daniel B. Hertz, Jr.
	Clark and Recorder
By_	
_	Deputy.
m	60 00 D 41

Fee \$2.00 Paid

/



N 19

File No			
		٠,	
DUPLICATE	7.	:	1

County Foreign NOV 26 1963

# ADMINISTRATOR OF GROUNDWATER CODE STATE ENGINEER STATE ENGINEER

#### **Declaration of Vested Groundwater Rights**

Address)  Montans  s in effect prior to January 1, 1962, as follows:  which the claim is basedstockwater
which the claim is based stockwater cock and wildlife.  e date of earliest beneficial use; and how conbeen 1936 - " 'mous use.  ndwater claimed (in m.ner's inches or gallons
which the claim is based stockwater edate of earliest beneficial use; and how conbeen 1936 - " 'mous use."  ndwater claimed (in m.ner's inches or gallons
e date of earliest beneficial use; and how con- been 1936 - " 'unous uses
e date of earliest beneficial use; and how con- been 1936 - " 'unous uses
e date of earliest beneficial use; and how con- been 1936 - " 'unous uses
ndwater claimed (in m.ner's inches or gallons
ndwater claimed (in m.ner's inches or gallons
ndwater claimed (in m.ner's inches or gallons
ndwater claimed (in m.ner's inches or gallons
ndwater claimed (in m.ner's inches or gallons
n, give the acreage and description of the lands
been applied and name of the owner thereof
drawing such water from the ground and the
l or other means of withdrawal
rity
well or the general specifications of any other
1 come Comb
1 acre foot
ll if available
ll if available
ll if available
ll if available
a carrying out the policy of this act, including
ll if available
n carrying out the policy of this act, including
n carrying out the policy of this act, including
of Owner Paul Alloching
a carrying out the policy of this act, including
of Owner Paul Alloching

DECLARATION OF VESTED GROUND-WATER RIGHTS

U. S. DEPARTMENT OF AGRICULTURE, FOREST SERVICE

### RECEIVED POWELL COUNTY, MONTANA

	November 22nd, 19.63	
at	minutes past 9:06 o'cl	ock
	A.M.	
	Daniel B. Hertz, Jr.	
	Clerk and Recorder	
Ву	Deputy	
	Deputy	
Fee :	\$ 2.00 Paid	•

4

1

GW	3

File No....

R 8 W

County Powe 11

DUPLICATE

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

### Notice of Completion of Groundwater Appropriation Withdu Welf NGINEER

(Under Chapter 237 Montana Session Laws, 1961)

					Date of Appropriation of Groundwater
					Contractor (if any)Self
					Address of Contractor
		•			Date Started May , 1960 Date Completed May , 1960
		N	ī		Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
I	X	X			water when applicable Collect waters by sub-
1	X	X			 irrigation from fields owned and irrigated
<u> </u>	<u> X</u>		X		 by appropriator in Section 17, Township 7
1	X	_ X	<u>X</u>	X	North, Range 8 West, M.P.M.
					Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-

E2NW4 and SW4NE4

X4 of Sec. 17 T 7 R 8
Waters Developed point of appropriation

tent estimate approximate lengths of periods of use Collect waters

Waters Developed printion and place of use, if possible.

Water in winter months and fall thirty (30) miners inches of water are developed and in winter twenty (20) inches of water are developed. Water is measured by Cipolletti Weir placed in irrigating ditch. The Reese Anderson Ditch to claimants lands in Section 7, in said range and township where it is used for stock and for irrigation and stock water in other months. In summer and fall thirty (30) miners inches of water are developed and in winter twenty (20) inches of water are developed. Water is measured by Cipolletti Weir placed in irrigating ditch. The Reese Anderson Ditch is a tributary of Cottonwood Creek.

Signature of Owner.

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

NOTICE OF COMPLETION OF GROUND-WATER APPROPRIATION WITHOUT WELL

LLOYD W. COWAN, ET UX

# RECEIVED POWELL COUNTY, MONTANA

December 27	th, 19 63
P. M.	past 3:45 o'clock
Danie]	B. Hertz, Jr. Clerk and Recorder
By	
Fee \$ 2.00 Paid	Deputy

G	u	,

Approved	Stock	Form-State	Publishing	Co.,	Helena,	Montana-41338	

3 /	
3 6	1

File No....

T 7 N R 8 W

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

		mt of Agric					Po.4.4
Fore	st Servic (Nam	e of Appropri	ator)	, (	of(Address)		Butte, (Town)
County	y of	ilver Bow		St	ate of	Montana	nary 1, 1962, as follows
пале я		I groundwater	according	to the Brob	italia laws in effect	briot to same	141y 1, 1002, &S 10110 WS
	N		2.	The benefici	al use on which the	claim is bas	ed Stockwater
	-		-	tinuous the	use has been19	37 - conti	icial use; and how con
		*	- E 4.	The amount per minute)	of groundwater cl	laimed (in m	iner's inches or gallon
	5		5.	If used for	irrigation, give the ater has been appl	acreage and	description of the land e of the owner thereo
14.SE	\$ Sec21 7	7N. R. 8W.					
	-			***************************************			************************
place by smales.	ll square re	if possible. epresents 10	d completic	location of	each well or other	means of wi	om the ground and the thdrawal gravity.  other works for with
place h smalls.  The d drawa The d So far	late of comments of ground the square result of ground the square result may be for the wings for the wings of the wings o	mencement and water table	d completic 1937	on of the cor	each well or other estruction of the well or the deach well or the	means of wi	other works for with
The d drawa The d So far works	late of comments of ground depth of was it mays for the wiel tank.	if possible epresents 10 mencement and water	d completice 1937.  2. Lest. the type, a roundwater	on of the consider and dept.	each well or other astruction of the w	means of wi	other works for with
The d drawa The d So far works	late of complete of ground depth of was it may a for the wiel tanks.	mencement and water table	d completion 1937  2 Cast  the type, so roundwater was a completion of the completion of th	on of the consize and dep	each well or other estruction of the weath of each well or the a treated place.  ch year	means of wi	other works for with
The d draws The d draws The d So far works The l	late of complete of ground lepth of was it may a for the well tank.	mencement and water table	the type, seroundwater weered in the	ithdrawn each drilling of	each well or other astruction of the weath of each well or the atreated place.  ch year	means of wi	other works for with ecifications of any othe lastic pipe, and
The d draws The d draws The d So far works ste	late of complete of ground depth of was it may so for the wiel tanks.	mencement and water table	the type, stroundwater wered in the	ithdrawn each eas may be record	each well or other ustruction of the well or the a treated plus ch year 1.49 each well if avail- useful in carrying	means of wi	ecifications of any other astic pipe, and

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

DECLARATION OF VESTED GROUND-WATER RIGHTS

U. S. DEPARTMENT OF AGRICULTURE, FOREST SERVICE

### RECEIVED POWELL COUNTY, MONTANA

.

G <b>\</b>		Approved Stock Form-State Pub	olishing Co., Helena, Montana-41338
File No			T. 7 N R 8 W
DUPLIC	ATE		County Powell
	OFF	STATE OF MONTANA RATOR OF GROUNDWATER COI	DECEIVED
		F Vested Groundwater oter 237, Montana Session Laws, 196	Rights
11 <sub>-</sub> S	Department of Agriculture,	Total 201, Montana Scission Daws, 100	- STATE ENGINEER
1 U. S	Name of Appropriator)  ity of Silver Bow	, of	Butte,
Cour	(Name of Appropriator)	(Address)	(Town)
have	appropriated groundwater according	ng to the Montana laws in effect p	rior to January 1, 1962, as follows:
		2. The beneficial use on which the constitution domestic stock and wildle	
	E		rliest beneficial use; and how con-
ľ		4. The amount of groundwater clar per minute) 1/2 gallo	imed (in miner's inches or gallons
	s	- <del></del>	creage and description of the lands d and name of the owner thereof
Indicate and place	War Sec23 T.7N R SW.  point of appropriation ce of use, if possible, all square represents 10	6. The means of withdrawing sucl	h water from the ground and the
draw	date of commencement and comple	tion of the construction of the wel	l, wells, or other works for with-
	depth of water table1foot		
	ar as it may be available, the type, ss for the withdrawal of groundwat	erwooden.box,-steel.and-p	
*******			
10. The	estimated amount of groundwater	withdrawn each year1.acre	foot.
11. The	log of formations encountered in t	he drilling of each well if availab	le
*******			
	other information of a similar nati		· · · · · · · · · · · · · · · · · · ·

U. S. Department of Agriculture, Forest Service. hw:

Signature of Owner Paul A Hashin DFK

Date 11-22-43

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

South Fork Spring

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

DECLARATION OF VESTED CROUND-WATER RIGHTS

U. S. DEPARTMENT OF AGRICULTURE, FOREST SERVICE

### RECEIVED POWELL COUNTY, MONTANA

	November 22nd, 19 63
at	mir ites past 9:04 o'clock
	AM.
	Daniel B. Hertz,, Jr.
	Clark and Recorder
By	
	Deputy
<b>-</b>	e 2.00 Paid

Fee \$ 2.00 Paid

JW 3

T 7N R 8 W

File No...

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

County PEWELL DEGEIVE

# Notice of Completion of Groundwater Appropriation NGINEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater
	OWNER HENNETH SCHULCHAddress DEER LOOSE, MONT
	Contractor (if any) DITCHING DONE BY GLENN COOK
	Address of Contractor DEER LODGE
X - SPRING	Date Started Aug. 30, 1563 Date Completed. Nov. 16, 1963
N O - TANK	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable SPRING DEVELOPER FOR
	STOCK WATER USE, TOTAL DEPTH - 10 FEET
	DERTH TO WATER - ABOUT 6.5 FEET
•	530 FEET PIPE LAID ON GRADE TO RIVER
	WAIER TO STOCK TANK LEVEL ABOXE GROUND
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
s	estimate approximate lengths of periods of use
SE 1/4 Sec. 30 T 7N R S W	5000 BALLONS WAS PUMPED FROM TREACH
Indicate point of appropriation and place of use, if possible.	PER DAY WARM LAYING PIPE, PUMP WOULD
max passes	PUMP 1000 GALLENS EACH 10 MINUTES
	AND RUNNING TIME WAS CLOCKED.
	Signature of Owner Kanneth Schuck
	Date February 6, 1964

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

KENNETH SCHURCH

# RECEIVED POWELL COUNTY, MONTANA

February	13th. 19 64
atminute	s past 9:10 o'clock
AM.	,
Dani	el B. Hertz, Jr.
By	
	Deputy
Fee \$ 2.00 Pai	<u>a</u>

		10-10-1-10
GROUNDWATER INDEX	Pa	ge <u>/</u> of <u>/</u>
County Powell Co.	Twp. <u>677</u> Rge. <u>//</u>	<del></del>

.

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
/	U.S. Forest Service U.S. Forest Service U.S. Forest Service	6014	72855	
/	U.S. Forest Service	GWY	72848	
//	U.S. Forest Service	GWY	72845	
			<u> </u>	···
			<u> </u>	
	·			
				<del></del>
				<del></del>
			1	
	,		<del> </del>	
			<del> </del>	
$\neg \neg$	<del></del>		1	
			<del> </del>	
			<del> </del>  -	
			+	
			<del> </del>	
			<del></del>	
			+	<del></del>
			<del> </del>	
		<del>-  </del>	<del> </del>	
			<del></del>	
			<del> </del>	
			<del> </del>	
			<del>  -</del>	
			<del> </del>	
			<del> </del>	
			ļ	
			ļ — — ļ	
			1	
			<u> </u>	
1		<u> </u>	1	

Approved	Stock	Form-State	Publishing	Co.,	Helena,	Montana-41921	

T6N	R	1 tw.	
County	Powe	11	

### DUPLICATE

File No.

# STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

0	E C	EI	Ŵ		M
Ш	0E0	19	196	3	עש

### Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

	がたい	1. 7	1300	
i <b>ts</b> STA	TE	EN	GIN	EER

1. 1	U.S. Dent. of Agriculture. Forest	Se	rvice , of Butte
	(Name of Appropriator)		(Address) (Town)
C	ounty of Silver Bow		State of Montana
h	ave appropriated groundwater according	g to	the Montana laws in effect prior to January 1, 1962, as follows:
Г	N N	2.	The beneficial use on which the claim is basedStockwater.for
ŀ			domestic use and mildlife.
-		3.	Date or approximate date of earliest beneficial use; and how continu
,	Ε		ous the use has been 1961
<b>'</b> [	*		
		4.	The amount of groundwater claimed (in miner's inches or gallon per minute)
	X		
L	s	5.	If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereof
	and a second metal metal		Non-applicable.
	1/4SR- Sec. 1 TON R. 11W		
ınd	icate point of appropriation place of use, if possible. Each	6	The means of withdrawing such water from the ground and the loca
ma	ll square represents 10 acres.	٥.	tion of each well or other means of withdrawal
			seep-gravity flow-
7.	The date of commencement and complete drawel of groundwater 1961	letic	on of the construction of the well, wells, or other works for with
8.	The depth of water table2.1est		
9.	So far as it may be available, the typ- works for the withdrawal of groundwate	e, s	ize and depth of each well or the general specifications of any otherTreated plank box, plantic pipe, 2 anall retal
	tanks-		
.0.	The estimated amount of groundwater	with	drawn each year. 1 Acre foot.
	_		The second secon
2.	reference to book and page of any count	ty r	as may be useful in carrying out the policy of this act, including ecord
	3	·····	
	U.S. Dept. of Agriculture, Fore	st	Service, By: Signature of Owner Taul 19 Hochins
			Do 16 1063

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk a Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadrul ceate for the Appropriator.

DICLARATION OF VESTED GROUND-WATER RIGHTS

U.S. DEPT. OF ACRICULTURE, FOREST SERVICE

(Boundary Fence Spring)

## RECEIVED POWELL COUNTY, MONTANA

	December 16th. 1963
at_	minutes past 10:28 o'clock
	A N1.
	Daniel B. Hertz, Jr.  Clerk and Recorder
Ву_	
_	Deputy

Fee \$ 2.00 Paid

•

r	١	τ	t

Approved Stock Form-State Publishi	ng Co., Helena,	, Montana-41921	<b>E</b>	3
	/ 57	4.41.5		

File No....

T 6N R 11W

DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

DECEIVED

## Declaration of Vested Groundwater RightsSTAIL ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

(Name of Appropriator)  County of Silver Bow  State of Montana  Notation of Silver Bow  Notation of Si	U.S. Dept. of Agriculture, For	est Service , of	. But te
2. The beneficial use on which the claim is based Stockwater for domestic stock and wildlife.  3. Date or approximate date of earliest beneficial use; and how contious the use has been 1933.  Near center line of 1/2 gellon per minute.  4. The amount of groundwater claimed (in miner's inches or gall per minute) 1/2 gellon per minute.  5. If used for irrigation, give the acreage and description of the late to which water has been applied and name of the owner ther Ron-applicable.  6. The means of withdrawing such water from the ground and the lot tion of each well or other means of withdrawal seep-gravity flow.  The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater 1933.  The depth of water table 1.5 feet.  So far as it may be available, the type, size and depth of each well or the general specifications of any otworks for the withdrawal of groundwater concrete faced, wooden covered pits, sizes, and plactic ripe, steel tank.  The log of formations encountered in the drilling of each well if available. No well.  Such other information of a similar nature as may be useful in carrying out the policy of this act, includ reference to book and page of any county record.  Settion Corner Spring.  U.S. Department of Agriculture, Forest Service, By:	(Name of Appropriator	(Address)	(Town)
2. The beneficial use on which the claim is based. Stockwater for domestic stock and wildlife.  3. Date or approximate date of earliest beneficial use; and how conting on the use has been 1723.  4. The amount of groundwater claimed (in miner's inches or gall per minute). 1/2 gallon per minute.  5. If used for irrigation, give the acreage and description of the late to which water has been applied and name of the owner ther Non-applicable.  6. The means of withdrawing such water from the ground and the lost tion of each well or other means of withdrawal.  The date of commencement and completion of the construction of the well, wells, or other works for widrawal of groundwater. 1933.  The depth of water table. 1.5.fest.  So far as it may be available, the type, size and depth of each well or the general specifications of any otworks for the withdrawal of groundwater concrete faced, wooden covered pit, steel.  The estimated amount of groundwater withdrawn each year. 1.acrs.foot.  The log of formations encountered in the drilling of each well if available. No Mell.  Such other information of a similar nature as may be useful in carrying out the policy of this act, includ reference to book and page of any county record.  Such other information of Agriculture, Forest Service, By:	County of Silver Bow		
2. The beneficial use on which the claim is based Stockwater for domestic stock and wildlife.  3. Date or approximate date of earliest beneficial use; and how contious the use has been 1933.  4. The amount of groundwater claimed (in miner's inches or gall per minute). 1/2 gallon per minute.  5. If used for irrigation, give the acreage and description of the late to which water has been applied and name of the owner ther Non-applicable.  6. The means of withdrawing such water from the ground and the lot tion of each well or other means of withdrawal seep-gravity flow.  The date of commencement and completion of the construction of the well, wells, or other works for widrawal of groundwater. 1933.  The depth of water table. 1.5 feet  So far as it may be available, the type, size and depth of each well or the general specifications of any of works for the withdrawal of groundwater concrete faced, wooden covered pit, steel and plastic ripe, steel tank.  The estimated amount of groundwater withdrawn each year. 1 acre foot.  The log of formations encountered in the drilling of each well if available. No well.  Such other information of a similar nature as may be useful in carrying out the policy of this act, includ reference to book and page of any county record.  Such other information of Agriculture, Forest Service, By:	have appropriated groundwater accor	ding to the Montana laws in effect prior to Janu	ary 1, 1962, as follows:
The date of commencement and completion of the construction of the well, wells, or other works for widrawal of groundwater.  The date of commencement and completion of the construction of the well, wells, or other works for widrawal of groundwater.  The depth of water table.  1.5 feet  The depth of water table.  1.5 feet  So far as it may be available, the type, size and depth of each well or the general specifications of any otworks for the withdrawal of groundwater withdrawn each year.  The cestimated amount of groundwater withdrawn each year.  The cestimated amount of groundwater withdrawn each year.  The log of formations encountered in the drilling of each well if available.  No well.  Such other information of a similar nature as may be useful in carrying out the policy of this act, includ reference to book and page of any county record.  Section. Corner Spring.  U.S. Department of Agriculture, Forest Service, By:	N		
3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1933  4. The amount of groundwater claimed (in miner's inches or gall per minute). 1/2 gallon per minute.  5. If used for irrigation, give the acreage and description of the late which water has been applied and name of the owner ther Non-applicable.  6. The means of withdrawing such water from the ground and the lot tion of each well or other means of withdrawal seep-gravity rlow.  The date of commencement and completion of the construction of the well, wells, or other works for widrawal of groundwater. 1933  The depth of water table. 1.5 feet  So far as it may be available, the type, size and depth of each well or the general specifications of any ot works for the withdrawal of groundwater. concrete faced, wooden covered pit, steel tank.  The estimated amount of groundwater withdrawn each year 1 acre foot.  The log of formations encountered in the drilling of each well if available. No well.  Such other information of a similar nature as may be useful in carrying out the policy of this act, includ reference to book and page of any county record.  Such other information of Agriculture, Forest Service, By:			ed Stockwater
ous the use has been 1933  The amount of groundwater claimed (in miner's inches or gall per minute) 1/2 gallon per minutes.  So If used for irrigation, give the aereage and description of the late which water has been applied and name of the owner ther Non-applicable.  Near center line of Non-applicable.  So If used for irrigation, give the aereage and description of the late which water has been applied and name of the owner ther Non-applicable.  The date of appropriation place of use, if possible. Each all square represents 10 aeres.  6. The means of withdrawing such water from the ground and the lot tion of each well or other means of withdrawal.  Seep-gravity flow.  The depth of water table 1.5 feet.  So far as it may be available, the type, size and depth of each well or the general specifications of any otworks for the withdrawal of groundwater concrete faced, wooden covered pit, steel.  The log of formations encountered in the drilling of each well if available.  No well.  The log of formations encountered in the drilling of each well in carrying out the policy of this act, includ reference to book and page of any county record.  Section Corner Spring  U.S. Department of Agriculture, Forest Service, By:		for domestic stock and wildlife.	
ous the use has been 1933  4. The amount of groundwater claimed (in miner's inches or gall per minute). 1/2 gallon per minutes.  5. If used for irrigation, give the aereage and description of the late of which water has been applied and name of the owner ther Non-applicable.  6. The means of withdrawing such water from the ground and the lot tion of each well or other means of withdrawal.  The date of commencement and completion of the construction of the well, wells, or other works for widrawal of groundwater. 1933  The depth of water table 1.5 feet.  So far as it may be available, the type, size and depth of each well or the general specifications of any otworks for the withdrawal of groundwater concrete faced, wooden covered pit, steel.  The log of formations encountered in the drilling of each well if available. No well.  Such other information of a similar nature as may be useful in carrying out the policy of this act, includ reference to book and page of any county record.  Section Corner Spring  U.S. Department of Agriculture, Forest Service, By:		6 D	:-:-] 3 ham camain
4. The amount of groundwater claimed (in miner's inches or gall per minute).  1/2 gallon per minute.  5. If used for irrigation, give the aereage and description of the lat to which water has been applied and name of the owner ther Non-applicable.  4. The amount of groundwater sheets or gall per minute.  5. If used for irrigation, give the aereage and description of the lat to which water has been applied and name of the owner ther Non-applicable.  6. The means of withdrawing such water from the ground and the lot tion of each well or other means of withdrawal.  8. Seep-gravity flow.  The depth of water table 1.5.feet.  So far as it may be available, the type, size and depth of each well or the general specifications of any of works for the withdrawal of groundwater concrete faced, wooden covered pit, steel and plastic ripe, steel tank.  The log of formations encountered in the drilling of each well if available. No well.  Such other information of a similar nature as may be useful in carrying out the policy of this act, includ reference to book and page of any county record.  Section Corner Spring  U.S. Department of Agriculture, Forest Service, By:		3. Date or approximate date of earliest benefit	iciai use; and now conti
4. The amount of groundwater claimed (in miner's inches or galls per minute).  1/2 gallon per minute.  5. If used for irrigation, give the acreage and description of the late to which water has been applied and name of the owner ther Non-applicable.  4. Sec. 1. T. 6N R. 11W lieute point of appropriation place of use, if possible. Each all square represents 10 acres.  6. The means of withdrawing such water from the ground and the lotion of each well or other means of withdrawal sacp-gravity flow.  The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater.  1933.  The depth of water table.  1.5 feet.  So far as it may be available, the type, size and depth of each well or the general specifications of any of works for the withdrawal of groundwater.  and plastic pipe, steel tank.  The log of formations encountered in the drilling of each well if available.  No well.  Such other information of a similar nature as may be useful in carrying out the policy of this act, included reference to book and page of any county record.  Section Corner Spring.  U.S. Department of Agriculture, Forest Service, By:			
Near center line of  Near center line of  No. Sec. 1. T. 6N R.11W lieate point of appropriation place of use, if possible. Each all square represents 10 acres.  6. The means of withdrawing such water from the ground and the lot tion of each well or other means of withdrawal  The date of commencement and completion of the construction of the well, wells, or other works for widrawal of groundwater  1933.  The depth of water table. 1.5 feet.  So far as it may be available, the type, size and depth of each well or the general specifications of any ot works for the withdrawal of groundwater  and plastic ripe, steel tank.  The log of formations encountered in the drilling of each well if available. No well.  Such other information of a similar nature as may be useful in carrying out the policy of this act, include reference to book and page of any county record.  Section Corner Spring.  U.S. Department of Agriculture, Forest Service, By:	<b>Ε</b>		
Near center line of		4. The amount of anoundwater claimed (in	minor's inches or call
Near center line of  14. Sec. 1. T. 6N R.11W liteate point of appropriation in place of use, if possible. Each all square represents 10 acres.  6. The means of withdrawing such water from the ground and the lot tion of each well or other means of withdrawal.  The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater.  1933.  The depth of water table. 1.5 feet.  So far as it may be available, the type, size and depth of each well or the general specifications of any oth works for the withdrawal of groundwater.  and plastic pipe, steel tank.  The estimated amount of groundwater withdrawn each year. 1 acres foot.  The log of formations encountered in the drilling of each well if available. No well.  Such other information of a similar nature as may be useful in carrying out the policy of this act, include reference to book and page of any county record.  Section Corner Spring.  U.S. Department of Agriculture, Forest Service, By:		nor minute) 1/2 gallon per min	ute.
to which water has been applied and name of the owner ther  Non-applicable.  14. Sec. 1. T. 6N R.11W licate point of appropriation i place of use, if possible. Each all square represents 10 acres.  6. The means of withdrawing such water from the ground and the lot tion of each well or other means of withdrawal.  Seep-gravity flow.  The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater.  1933.  The depth of water table.  1.5. feet  So far as it may be available, the type, size and depth of each well or the general specifications of any oth works for the withdrawal of groundwater.  and plastic ripe, steel tank.  The estimated amount of groundwater withdrawn each year  The log of formations encountered in the drilling of each well if available.  No well.  Such other information of a similar nature as may be useful in carrying out the policy of this act, includ reference to book and page of any county record.  Section Corner Spring  U.S. Department of Agriculture, Forest Service, By:			
to which water has been applied and name of the owner ther  Non-applicable.  14. Sec. 1. T. 6N R.11W licate point of appropriation i place of use, if possible. Each all square represents 10 acres.  6. The means of withdrawing such water from the ground and the lot tion of each well or other means of withdrawal.  Seep-gravity flow.  The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater.  1933.  The depth of water table.  1.5. feet  So far as it may be available, the type, size and depth of each well or the general specifications of any oth works for the withdrawal of groundwater.  and plastic ripe, steel tank.  The estimated amount of groundwater withdrawn each year  The log of formations encountered in the drilling of each well if available.  No well.  Such other information of a similar nature as may be useful in carrying out the policy of this act, includ reference to book and page of any county record.  Section Corner Spring  U.S. Department of Agriculture, Forest Service, By:			
Near center line of  14. Sec. 1. T. 6N R.11W licate point of appropriation i plane of use, if possible. Each all square represents 10 acres.  6. The means of withdrawing such water from the ground and the lotion of each well or other means of withdrawal.  The date of commencement and completion of the construction of the well, wells, or other works for widrawal of groundwater.  1933  The depth of water table. 1.5 feet.  So far as it may be available, the type, size and depth of each well or the general specifications of any of works for the withdrawal of groundwater.  and plastic pipe, steel tank.  The log of formations encountered in the drilling of each well if available. No well.  Such other information of a similar nature as may be useful in carrying out the policy of this act, includ reference to book and page of any county record.  Section Corner Spring.  U.S. Department of Agriculture, Forest Service, By:		5. If used for irrigation, give the acreage an	d description of the lar
Sec. 1. T. 6N R.11W licate point of appropriation i place of use, if possible. Each all square represents 10 acres.  6. The means of withdrawing such water from the ground and the lo tion of each well or other means of withdrawal seep-gravity flow.  The date of commencement and completion of the construction of the well, wells, or other works for widrawal of groundwater.  1933  The depth of water table. 1.5 feet.  So far as it may be available, the type, size and depth of each well or the general specifications of any ot works for the withdrawal of groundwater	Near center line of		
licate point of appropriation i place of use, if possible. Each all square represents 10 acres.  6. The means of withdrawing such water from the ground and the lottion of each well or other means of yithdrawal seep-gravity flow.  The date of commencement and completion of the construction of the well, wells, or other works for widrawal of groundwater.  1933.  The depth of water table.  1.5 feet  So far as it may be available, the type, size and depth of each well or the general specifications of any of works for the withdrawal of groundwater.  concrete faced, wooden covered pit, steel.  and plastic pipe, steel tank.  The estimated amount of groundwater withdrawn each year.  The log of formations encountered in the drilling of each well if available.  No well.  Such other information of a similar nature as may be useful in carrying out the policy of this act, includ reference to book and page of any county record.  Section Corner Spring.  U.S. Department of Agriculture, Forest Service, By:	1/ Sec. 1 T. 6N R. 11W		
I place of use, if possible. Each and square represents 10 acres.  6. The means of withdrawing such water from the ground and the lotton of each well or other means of withdrawal seep-gravity flow.  The date of commencement and completion of the construction of the well, wells, or other works for widrawal of groundwater.  1933.  The depth of water table. 1.5 feet.  So far as it may be available, the type, size and depth of each well or the general specifications of any of works for the withdrawal of groundwater. concrete faced, wooden covered pit, steel. and plastic pipe, steel tank.  The estimated amount of groundwater withdrawn each year. 1 acre foot.  The log of formations encountered in the drilling of each well if available. No well.  Such other information of a similar nature as may be useful in carrying out the policy of this act, includ reference to book and page of any county record.  Section Corner Spring.  U.S. Department of Agriculture, Forest Service, By:	· <del>-</del>		
tion of each well or other means of withdrawal seep-gravity flow.  The date of commencement and completion of the construction of the well, wells, or other works for widrawal of groundwater. 1933.  The depth of water table. 1.5 feet.  So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. concrete faced, wooden covered pit, steel. and plastic pipe, steel tank.  The estimated amount of groundwater withdrawn each year. 1 acre foot.  The log of formations encountered in the drilling of each well if available. No well.  Such other information of a similar nature as may be useful in carrying out the policy of this act, include reference to book and page of any county record.  Section Corner Spring.  U.S. Department of Agriculture, Forest Service, By:	l place of use, if possible. Each	C. The many of with drawing such water from	n the amound and the le
The date of commencement and completion of the construction of the well, wells, or other works for widrawal of groundwater. 1933  The depth of water table. 1.5 feet.  So far as it may be available, the type, size and depth of each well or the general specifications of any ot works for the withdrawal of groundwater concrete faced, wooden covered pit, steel and plastic pipe, steel tank.  The estimated amount of groundwater withdrawn each year. 1 acre foot.  The log of formations encountered in the drilling of each well if available. No well.  Such other information of a similar nature as may be useful in carrying out the policy of this act, includ reference to book and page of any county record.  Section Corner Spring  U.S. Department of Agriculture, Forest Service, By:	all square represents 10 acres.		
The date of commencement and completion of the construction of the well, wells, or other works for widrawal of groundwater. 1933  The depth of water table. 1.5 feet.  So far as it may be available, the type, size and depth of each well or the general specifications of any ot works for the withdrawal of groundwater concrete faced, wooden covered pit, steel and plastic pipe, steel tank.  The estimated amount of groundwater withdrawn each year. 1 acre foot.  The log of formations encountered in the drilling of each well if available. No well.  Such other information of a similar nature as may be useful in carrying out the policy of this act, includ reference to book and page of any county record.  Section Corner Spring  U.S. Department of Agriculture, Forest Service, By:		tion of each well or other manne of withdraw	ma]
The estimated amount of groundwater withdrawn each year. 1 acre foot.  The log of formations encountered in the drilling of each well if available. No well.  Such other information of a similar nature as may be useful in carrying out the policy of this act, includ reference to book and page of any county record.  Section Corner Spring  U.S. Department of Agriculture, Forest Service, By:	drawal of groundwater. 1933	mpletion of the construction of the well, wells,	or other works for wi
The log of formations encountered in the drilling of each well if available. No well.  Such other information of a similar nature as may be useful in carrying out the policy of this act, includ reference to book and page of any county record.  Section Corner Spring  U.S. Department of Agriculture, Forest Service, By:	The depth of water table1.5fee	mpletion of the construction of the well, wells,  type, size and depth of each well or the general system	or other works for wi
Such other information of a similar nature as may be useful in carrying out the policy of this act, includ reference to book and page of any county record.  Section Corner Spring  U.S. Department of Agriculture, Forest Service, By:	The depth of water table	mpletion of the construction of the well, wells,  type, size and depth of each well or the general system concrete faced, wooden covers	or other works for wi
reference to book and page of any county record  Section Corner Spring  U.S. Department of Agriculture, Forest Service, By:	The depth of water table	mpletion of the construction of the well, wells,  type, size and depth of each well or the general system concrete faced, wooden covers  ank.	or other works for wi
reference to book and page of any county record  Section Corner Spring  U.S. Department of Agriculture, Forest Service, By:	The depth of water table	mpletion of the construction of the well, wells,  type, size and depth of each well or the general strater concrete faced, wooden covered tank.	or other works for wi
reference to book and page of any county record  Section Corner Spring  U.S. Department of Agriculture, Forest Service, By:	The depth of water table	mpletion of the construction of the well, wells,  type, size and depth of each well or the general strater concrete faced, wooden covered tank.	or other works for wi
U.S. Department of Agriculture, Forest Service, By:	The depth of water table	mpletion of the construction of the well, wells,  type, size and depth of each well or the general strater concrete faced, wooden covered tank.	or other works for wi
Signature of Owner Paul A Hockins	The depth of water table	mpletion of the construction of the well, wells,  type, size and depth of each well or the general system.  concrete faced, wooden covers  cank.  the drilling of each well if available.  No well  nature as may be useful in carrying out the popular record.	or other works for wi
Da. 11. 1942	The depth of water table	mpletion of the construction of the well, wells,  type, size and depth of each well or the general system concrete faced, wooden covers  cank.  The drilling of each well if available. No well  nature as may be useful in carrying out the popular record.  section Corner Spring  ure, Forest Service, By:	or other works for wi
	The depth of water table	mpletion of the construction of the well, wells,  type, size and depth of each well or the general system concrete faced, wooden covers  cank.  The drilling of each well if available. No well  nature as may be useful in carrying out the popular record.  section Corner Spring  ure, Forest Service, By:	or other works for wispecifications of any other pit, steel

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

DECLARATION OF VESTED GROUND-WATER RIGHTS

U.S. DEPT. OF AGRICULTURE, FOREST SERVICE

. (Section Corner Spring)

RECEIVED
POWELL COUNTY, MONTANA

December 16th, 19 63
at minutes past 10:21 o'clock
A. M.
Daniel B. Hertz, Jr.
Clerk and Recorder

By
Deputy

Fee \$2.00 Paid

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

10 460

G

DECLARATION OF VESTED GROUND-WATER RIGHTS

U.S. DEPT. OF AGRICULTURE, FOREST SERVICE

(Bielenberg Spring)

## RECEIVED POWELL COUNTY, MONTANA

	December 16th, 1963
at	minutes past 10:18 o'clock
	<u>A. M.</u>
	Daniel B. Hertz, Jr.
	Clark and Recorder
8v_	
<b>U</b> ,	Deputy
Foe	2.00 Paid

GROUNDWATER	INDEX
GROONDWATER	THOLY

Page \_\_\_\_of\_\_\_\_

County <u>Awell</u> Twp. <u>La 77</u> Rge. <u>10 as</u>

			<del></del> -	
Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
2/	Risch, Frank	Caw2	84955	
41	Risch, Frank	Gw3	86321	
2/	Stone, Robert Is.	6 w2	88556	
,	Rigan Fin	6504	72940	
11	Montens State Prison	/	73049	
13	Jen Daril	GWZ	87526	
14	Rest Hedle	1957	Note	<u></u>
14	Good Hickely		No#	
14	12 / 1 / 1/2	GWY	72927	***************************************
14	Micholo, andrew	GWY.	73023	
1.7	THEREON, CENARIUS	1	70.43	
<del></del>			<u> </u>	
<b> </b>	<del></del>			
<u> </u>		<del> </del>		
<del> </del>				
<del></del>		<del> </del>	<del> </del>	
<b></b>		ļ		
<del> </del>				
<b> </b>				
		<u> </u>	ļ	
<b></b>			<u> </u>	
<b></b>				
ļ				
			<b></b>	
		ļ	<u> </u>	
	<u>.</u>			
<b> </b>			<del> </del> -	<u></u>
<del> </del>			<del> </del>	
<b> </b>		<del> </del>	<del> </del>	
			<del> </del> -	
<del> </del>	<b></b>		<del> </del>	

# STATE OF MONTANA EN LA CARLO DE LA CARLO DEL CARLO DEL CARLO DE LA CARLO DEL CARLO DE LA CARLO DE LA CARLO DEL CARLO DE LA CARLO DE LA CARLO DE LA CARLO DE LA CARLO DEL CARLO DE LA CARLO DEL CARLO DEL CARLO DEL CARLO DEL CARLO DE LA CARLO DEL CARLO DEL

DRILLER'S LOG

ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER

NOTICE OF COMPLETION OF GROUNDWATER

WELL

NOTICE OF COMPLETION OF GROUNDWATER

NOTICE OF NOTICE OF COMPLETION OF C MIL 8 1971 height to which water rises in well.

Developed after January 1, 1902			
(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of	Groun	d (Elev. above sea level)
This form to be prepared by driller, and three copies to be filed by the <b>owner</b> with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.	From (Feet)	To (Feet)	
Please answer all questions. If not applicable, so state, otherwise the form may be returned.	0,	1'	fill
	II	33'	clay- rocks
Owner Frank Risch For Administrator's Use	33.	521	boulders-clay
Address RFD Box 74 File 84955	(		
Address RFD Box 74 File 84955  Deer Lodge, Montana 11:00 AM			clay
1	_56'	60'	sand gravel- Water
Date well started Jun e 23, 19 W 1			<u> </u>
completed same	ļ		#855 (149) -
Type of well			- 77 N.O.
Equipment used Churn Drill (Churn drill, rotary or or :r)			
Water Use: Domestic ► Municipal □ Stock □ Irrigation ✓			
Industrial Cl. Parisana Cl. Oll. Ct. C. I. (1)	ļ		780
Industrial 🔲 Drainage 🗍 Other 🗎* Garden/Lawn 😡			
*Describe			
<b>USE:</b> If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block			
and Addition).			
ESTIMATED ANNUAL WITHDRAWAL Zog aco gele per often			
Size of Size and From To PERFORATIONS			
Hole of Casing Kind From To Size (Feet) (Feet)			
6" 6 5/8" od			
x .250 2ag 60' cutting			
torch 55' 60'			
N			
Static water level	<del></del>		
atgallons per minute,			
measuredminutes after pumping			
began.  *Measured from ground level.			
Well developed by <b>bailing</b>			
for2hours. Power			
Remarks: (Gravel packing, cementing,			
s packers, type of shutoff)			
N W/4 N 19 14 Sec. 4			
T		- 150 - 150	
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.			
EACH SMALL SQUARE REPRESENTS 40 ACRES.			
O'Reefe Contracting Company		·	
Driller's Signature face Distriction			
Driller's Address 2804 Harvard Ave.	ļ <u>.</u>		
Butte, Montana 59701 LICENSE NO. 8	6	0 t	Show exact depth of bottom

NOTICE OF COMPLETION OF GROUNDWATER

APPROPRIATION BY MEANS OF WELL

FRANK RISCH

RECEIVED POWELL COUNTY, MONTE

July 7th 71

\_minutes past 11:00

Asst. Deputy

JW 3		- Haller - Approved Stock F	form-State Publishing Co., Helena, Montana42345	- Carrier 1
File No. 86321		and the second of the second o	T 6N. R 10 W.	
~~~~	11 M	1 1372	County Powell	
DUPLICATE	see a pre-pense	دوا ويوندونه فايض شدن درامد	County	••••••

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well  Developed After January 1, 1962
(Under Chapter 237 Montana Session Laws, 1961)
Date of Appropriation of Groundwater. June 1 1971 R.J.E.  Owner. Frank G. Riskddress Maker 74 Lodge  Contractor (if any). NA  Address of Contractor NA  Date Started
1) Describe means of obtaining groundwater (as by sub-irrigation,
developed spring, drains, etc.) Alsologied spring  And chain in 1896 by original
W E
2) Means of withdrawing water (gravity, pump, canal, etc.)
NIV 1/4 Sec. 4 TO NRION
Indicate point of appropriation and place of use, if possible.  5) Amount of groundwater claimed (in miner's inches, or gallons
per minute) 10 miners inches
6) If used for irrigation, give number of acres and description of
Subscribed and Swron to before me this the day of Could 1972 and garden
Notary Public for the State of Manhaus residing at Manhaus 7) Estimate amount of water used each year Amanus minhos
My commission expires the 19 day penday for 120 days
Notary Public for the State of Montana Date April 27, 1972
This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned. Filed for the record this 27th day of April 1972 at 2:30 P.M.

Source of Miller

VERMA & RECURVER, POWELL CURNIY, MUNIANA

50,292

### RECEIVE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

# NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962

		DRILL	ER'S LO	ာေ		
Mndi	cate	the . ch	aracter,	colo	r, th	ick-
nes	of s	trata su	ch as so	oil, cla	iy, sa	nd,
grav	∕el, s	hale, sa	andston	e, etc	. Sh	ow
dep	th at	which	water	is for	und a	and
<sub>RAD</sub> heig	jht to	which	water	rises	in w	eli.

(Under Chapter 237 Montana Session Laws, 1961, as amended)		Top of	Ground	(Elev. above sea level)
This form to be prepared by driller, and three copies to be filed by the <b>owner</b> with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.	1	From (Feet)	To (Feet)	
Please answer all questions. If not applicable, so state, otherwise the form may be returned.	0	6	TOP SOIL	
· · · · · · · · · · · · · · · · · · ·	10	25	GRAVEL	
MRS POBERT STUME SR. For Administrator's Use		25	35	CRAVEL CLAY
Address DEER LADGE File 88556		-25	40	GRAVEL
MONTANA 6-29-173		40	75	& CLAY
Date well started 6-22-72 GW 1 / 25 p-m.	1 1	45-	50	GRAVEL SAND
completed 6-24-72		50	60	SAND & GRAVEL
Type of well		60	6.5	CLAY
(Dug, driven, bored or drilled)  Equipment used CHURY DRILL (Chura drill, rotary or other)				CRAVEL
Water Use: Domestic Municipal Stock Irrigation				
Industrial □ Drainage □ Other □* Garden/Lawn □				
*Describe	}			
USE: If used for irrigation, industrial, drainage or other. Explain,	. }			
state number of acres and location or other data (i.e. Lot, Block and Addition).	- 1			
ESTIMATED ANNUAL WITHDRAWAL	}			
Hole of Casing Kind From T	o ect)			
6 6 6 800 1 / 91	'O'			هميد اسبق حييد غياده وسبق اسبط الأبية هيات بالأمة الكان اسبقة البيان ايبوا ويشب باسب هيجه و
17.024	0.			
Mizzs				*
KNIFE				
N Static water level	ft.*			
Pumping water level 35	ft.*			
atgallons per m measured	inute,			
began.	nping			
*Measured from ground level.	}			
Well developed by \$\frac{1}{2} \tag{hourd}				
Power Pump	НР			
Remarks: (Gravel packing, ceme				
NEH NW H packers, type of shutoff)				
LOT #3 % Sec 4				
1				·
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.	}			ر من بنین دیدن فیدن فیدن بیان بست میدن به این با در این با د در این با در ای
Driller's Signature Morles J. Canus				
Driller's Address 4015 Resear - 4 MILE	. }			
BILTE, MONTANA 51701 LICENSE NO. 179			70'	_ Show exact depth of bottom

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

MRS. ROBERT STONE SR.

POWEL	L COUNTY,	d Montana
	June 29th	1973_
atmi	nules pact_1:	25o'clock
E.M.	•	
Se	che f. Olerk &	icles "
Bv	Ø Caerk &	nd Recorder
,	Asst. 1	Peouty
Five \$ 2.00		

GV		Approved Stock Form ~ State Pul	olishing Co., Helena, Montana—41921 👊 🎝
File No			T.6.NR. 10 W
DUPLICATE			County Powell
		ATE OF MONTANA	D.W.
ADM		TOI. OF GROUNDWATER COI OF STATE ENGINEER	DECEMPE
and the second of the second o			(6)
Declaratio	n of \	Vested Groundwater	Rights 1304
(Unde	r Chapter	237, Montana Session Laws, 196	STATE ENGINEER
		, of R.F.D.#1	
(Name of Appropria	TOP	(Adoress)	(10WH)
County of Powell		State of Monta	Da innum 1 1969 as follows.
. nave appropriated groundwater acc	ording to	the Montana laws of effect pro	or to bandary 1, 1902, as follows:
N .	2	The beneficial use on which the cl	aim is based
X		for irrigation	aim is based
	3.	Date or approximate date of earl	iest beneficial use; and how continu-
		ous the use has been 1952 1	iest beneficial use; and how continu- t was first used.
w	E		
	4	The amount of groundwater cla	imed (in miner's inches or gallons
		per minute) 80 inches	imed (in miner's inches or gallons inches)
		***************************************	***************************************
	5.	If used for irrigation, give the	arreage and description of the lands
S		1200 acres, section	ed and name of the owner thereof
NE <sub>4</sub> Sec. 5 T 6 R 10		5. Tom Ryan	
Indicate point of appropriation and place of use if possible. Each			
small square represents 10 acres.	6.		water from the ground and the loca- of withdrawal
		Desman	WILIGIT & WAT
3 · · · · · · · · · · · · · · · · · · ·		***************************************	
7. The date of commencement and drawal of groundwater. From	completio	on of the construction of the we	ll wells, or other works for with
drawal of groundwater From	anout	the 25th of Sandary 1	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
8. The depth of water table 5 fe			
<ol><li>So far as it may be available, the works for the withdrawal of ground</li></ol>	ie type, s	ize and depth of each well or the	general specifications of any other
	•••••		
10. The estimated amount of groundy	vater with	ndrawn each year unkown	
11. The log of formations encountered			WHELEWARDOWN
		`	
12. Such other information of a simil reference to book and page of any	lar nature county 1	e as may be useful in carrying of	out the policy of this act, including

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Signature of Owner....

Please answe all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Burcau of Mines and Jeology, and Quadruplicate for the Appropriator.

DECLARATION OF VESTED GROUND-WATER RIGHTS

TOM RYAN

## RECEIVED POWELL COUNTY, MONTANA

December 3Uth, 19.63
at minutes past 8:00 o'clock
А.м.
Daniel B. Hertz, Jr.
Clerk and Recorder
By
Deputy
F 02 00 Data

Approved Stock Form-State Publishing Co., Helena, Montana-38687

 $_{\mathrm{T}}$  6 N  $_{\mathrm{R}}$  10 W.

County Powell .

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1962) ATE State of Montana 1 Montana State Prison of Deer Lodge, Montana (Name of Appropriator) (Address) Poweli State of Montana have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based...... irrigation 3. Date or approximate date of earliest beneficial use; and how continuous the use has been..... August 1961 - continuous during irrigation season. 4. The amount of groundwater claimed (in miner's inches or gallons per minute) ... .200 inches ..... If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof Section 11, T 6 N. R 10 W. -- 1/SW Secll T.6N. R. 10W. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal..... Free flowing from drain 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater August, 1961 8. The depth of water table \_\_\_\_\_\_\_\_ 2.f.eet in depth 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater..... 11. The log of formations encountered in the drilling of each well if available...... Log not available. Top soil - gravel and clay reference to book and page of any county record......not-available..... MONTANA STATE PRISON )
Signature of Owner By Warden. Date December 30 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

File No.....

DUPLICATE

Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.

Drain ditch - 2000 feet in length, 5 feet average in depth - free flowing.

10. The estimated amount of groundwater withdrawn each year 37 gals per 1,166,932,000 gals

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including

DECLARATION OF VESTED GROUNDWATER RIGHTS

STATE OF MONTANA MONTANA STATE PRISON

## RECEIVED POWELL COUNTY, MONTANA

December 31st, 19 63

at \_\_\_\_\_minutes past 4:41 \_\_o'clock

P.M.

Daniel B. Hertz, Jr.

Clerk and Recorder

By \_\_\_\_\_\_Doputy

Fee \$ 2.00 Paid

County...

STATE OF MONTANA

UEO 2 C 1572

DRILLER'S LOG

ADMINISTRATOR OF GROUNDWATER CODE

Developed after January 1, 1962

Butte, Montana 59701 LICENSE NO. 2

ADMINISTRATOR OF GROUNDWATER CODE Indicate the character, color, thickMONTANA WATER RESOURCES BOARD MONTANA DEPARTMENT OF NATIONAL STATE SUCH as soil, clay, sand,
NOTICE OF COMPLETION OF GROUNDWATER AND COMSERVA BROVE, shale, sandstone, etc. Show depth at which water is found and APPROPRIATION BY MEANS OF WELL height to which water rises in well.

(Under Ci	napter 237	Montana	Session	Laws, 1961	, as amen	død)	Top of	Ground	(Elev. above sea level)	
This form to	o be prep	ared by e County	driller, ar Clerk an	nd three co	pies to be	e filed	From (Feet)	To (Feet)		
by the <b>owner</b> with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.  Please answer all questions. If not applicable, so state, otherwise the							_0.	1_	top soll with bou	lders
form may b					ne, Omerwi	ise ille	1.0	18	<u> oravel &amp; boulders</u>	
Owner .DA	rel Jor	es	······································	For Admi	nistrator's l	Use	13°	34	oravel with some	clay
Address	Race Tr	aci:	1 (A) (A) (A)				34	48	grey gravel & clay	Z
Ded T 3	Sutte.	Mont.	59701	. Delc. 2	22, 19,	72	78.	3.0B	tan sandy clav	
Date well st	tarted	10/25/	72	sw 1	15 p.r.	27.	108"	110	fine silty sand	
comp	oleted	10/27/	72				110'	123	tan clay	
Type of well	l	Drille	<b>x</b> d	g, driven, bored	os deilled)		123	127	end & crayel (va	ter)
Equipment u	used	Churn.	Dr111	••••••						
Water Use:	Domostia	<b>□</b> • • • • • • • • • • • • • • • • • • •	o)   nicipal	hurn drill, rotar		. [7]				2,54 3,5
		_	. –		] Irrigati	ion 📙				
indus	strial 🔲	Drainage	☐ Otl	her □*	Garden/Lav	wn 🗌				
*Describe										
USE: If used	d for irrig	gation, inc	lustrial, d	drainage or or other da	other. Ex	xplain, Block				
										$\dashv$
									·	7
ESTIMATED A					_======					
Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Fect)		ERFORATION					
611	6 5/8"	БG		Kind Size	From (Feet)	(Feet)				_
	, -	+2'	127							$\dashv$
	į			Cutting torch	3 120	125				7
İ		1		ĺ	}				<u></u>	
	1									_
, <del></del>	N				<u>'</u>	<del>'</del>				
1			uiati Pum	c water lev	el9	7ft.* ft.*				-
			at	15	gallons	per minute,				
0' "			mea bega		minutes aft	er pumping		+		
w		<u> </u>	* *Me	asured from	n ground l	evel.	F 255		r, then test pumple	
		<u> </u>		developed		4333943	C 13274	7 2100	r's crissia crease familiarea	判
				er	•					
<u> </u>	s	<u>.</u>		arks: (Grav ers, type o				<u>_</u>		
		- 13		······································				~		-
	(N)R		X.4	1.2,		······································				
INDICATE LO					SE, IF POS	SIBLE.				
EACH SMALL					<b></b> _					
Driller's Sign				والمعارة والمنازية	Compan Jeo	<u>"</u>				
Driller's Add	ress	2804 Ele	ırvard	Avanue		·····				1
Butte	Monte	ana 597	701	LICENSE	NO S		3	.27'	_ Show exact depth of botton	m

## NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

DAREL JONES

POWELL COUNTY, MC	N 1355 336 4
December 22nd	
at minutes pact 4:15	о поск
P. M.	
Joseph J. M. M.	Gecorder
Bv	P
Asst. Dep	uty
Fee 2.00	

	T ()
	County Pawell
MONTANA BUREAU OF Butte, N	MINES AND GEOLOGY
WATER V	VELL LOG
owner it edley B	est Address Delitodge Montano
	Address
Date Started Utvenile	
Location: Sec. 1.4. T. Lo	R. 434 sec
Type of well (Dug, driven, bored, or drilled)	Equipment used Jack Shoul 3 turn dlur
Water use: Domestic Municipal	Stock Irrigation
Industrial Drainage	Other:
asing:ft. toft. Type	Size
asing:ft. toft. Type	Size
dasing:ft. toft. Type	eSize
erforated or Screened: Ft to ft to	Ft to ft
ype of screen or perforations	
tatic Water level, for non-flowing well:	feet.
hut-in pressure, for flowing well:	lb./sq, in. on: (date)
rumping water level	
low tested:	
ength of test	
demarks: (Gravel packing, cementing, packers, type o	f shut-off, depth of shut-off)
econented walls	

(over)

Log of Well

77 47		Log of Wen	
Depth, feet From To		Description of Material Drilled	
FIOIII	10		
<u> </u>	70	Rock sand of grownel	
	<u> </u>		
	!		
		rder Color	
		RECEIVED COUNTY, MONTANA AMA 2-10, 5  Aman 2-10, 5  Cork and Recorder Cork and Recorder	
		Cook at N. Y. E.	
		1 2 8 5	
		POWE AND N	
		Fee Sy.	
	<u> </u>		

county Powell.				
MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana 1957				
WATER WELL LOG				
Owner & ldly B bt Address R1 Bx 67 Deut Lodge Howton Driller Price & Lindouge Address Clancy Montana  Date Started September 1955 Date Completed Oct; 1955				
Location: Sec. 1/4- T. Lc. R. LO. 1/4 sec. S. J. N. W. 4				
Cype of well Dwilled Equipment used (Churn drill, rotary, other)				
Water use: Domestic Municipal Stock Irrigation				
Industrial Drainage Other:  Oasing: O ft. to 126 ft. Type Other Size 10 mel				
Pasing:				
Pasing:ft. toft. TypeSize				
Perforated or Screened: Ft to ft Ft to ft				
Type of screen or perforations. Per for ations at all water he amy startas static Water level, for non-flowing well: 16 feet.				
Shut in pressure, for flowing well:				
(date)				
Pumping water level 45 feet at 530 gal. per min				
Tow tested: funified with air				
ength of test SLX Mount				
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)				

(over)

Log of Well

		Log of Well	
Dept	h, feet		
From	То	Description of Material Drilled	
O	10	Loose was hed gravel	
10	127	Flow hard fram	
	2 /		
7-1	1 3 /	Loose mederin Sand & gravel	
<b>a</b> ,	7 -	Truck Par Con	٠.
3/		Light fairly clean washed medicin zigid	
		Sandagan	
	<u> </u>	Sand 9 gravel	
37	1 405	Clay bound gravel	ich.
•	i	I	433
405	145	Here to medium sand some what selly	
	1. 11	9	
<u>42</u>	1 64	tight elay bound grovel	
64	171	Clay very strelay	
71	1 85	tight bound clay ground	
	015	Lieb to the second	
85	<del>  4 /-</del>	very tight clay bound growel	
97	48	clay some free sand & gravel	
	<b>I</b>	· · · · · · · · · · · · · · · · · · ·	
98_	1103	way to get medicine sufed gravel some blo	y
10:	104	1 6 -1 V .	1
105	1	fue sand o gravel	
104	1109	want tight fine sand a ground with come cla	ىر.
	1	1 1 1	- [
109	1110-2	From fine sand & grand	
1102	112=	tight sands gravel some clay	
		1 9 . /	
1125	114	Medium Sujed Gand D grouel	
11 14	117		
11.4		tight clay bound growel	
117	1/23	topt clay would appeal	
, ,	101	1 to a to a d	
175	+726	Jught clay soul gravel	
<del> </del>			
	<u> </u>		
	<del> </del>		

POWELL COUNTY, MONTANA

August 2- 1957

1957

1958
1000 o'clock O. Hert Cierk and Recorder 47 3 45, Deputy 7 4 9 カゴ

٧,

**W** 

<u>-</u>	
GW	Approved Stock Form—State Publishing Co., Helena, Montana—41338  T
File No.	County Powsly
Decla	STATE OF MONTANA  ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER  OF Vested Groundwater Rights DEC 30 1963  (Under Chapter 237, Montana Session Laws, 1961)  STATE ENGINEER
(Name of App County of O N have appropriated ground	State of MONTANA water according to the Montana laws in effect prior to January 1, 1962, as follows:
<b>1</b>	2. The beneficial use on which the claim is based O.M.E.S.T.E.  STOCK LRREGATION OF GARDEN AND AND AND S.  3. Date or approximate date of earliest beneficial use; and how con-
*	tinuous the use has been CONSTANT  SPRING 1931
W .	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 5.0 2/A LLONS DER MINUTE
s	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
Indicate point of appropriat	
Indicate point of appropriat and place of use, if possis Each small square represents acres.	10 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
	at and completion of the construction of the well, wells, or other works for with-
drawal of groundwater	NOVEMBER 1930 COMPLETED 1931
8. The depth of water table	SIXTEEN FEET
works for the withdrawal	able, the type, size and depth of each well or the general specifications of any other of groundwater
	ND DUG. GSQ FEET, CONCRETE WALLS
***************************************	U.T. O.T. O.L.
	groundwater withdrawn each year NOT DETERMINED
11. The log of formations en	Countered in the drilling of each well if available
	11.0 E A Y IX TO Y IX
reference to book and pag	a similar nature as may be useful in carrying out the policy of this act, including e of any county record.
	Signature of Owner Melila Bent Date Dec 20th 1963
Three copies to be filed by the located.	ne owner with the County Clerk and Recorder of the county in which the well is

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clark and Recorder, duplicate to the State Engineer: Triplicate to the

Original to the County Clerk and Recorder, duplicate to the State Engineer: Triplicate to the Montana Burcau of Mines and Geology, and Quadruplicate for the Appropriator.